

From: Roy Seneca/R3/USEPA/US
Sent: 1/17/2012 7:18:51 PM

To: "white.terri-a@epa.gov" <white.terri-a@epa.gov>; "kulik.michael@epa.gov" <kulik.michael@epa.gov>; "schafer.joan@epa.gov" <schafer.joan@epa.gov>

CC:
Subject: Re: Fw: Dimock Inquiry

FYI -- This is a media inquiry that came in to David on Friday afternoon. The reporter already submitted an article that was in Monday's clips.

Roy Seneca
EPA Region 3 Press Officer
Office of Public Affairs
seneca.roy@epa.gov
(215) 814-5567

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Fw: Dimock Inquiry

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----- Forwarded by David Sternberg/R3/USEPA/US on 01/17/2012 05:38 PM -----

From: "Pierre Bertrand" <p.bertrand@ibtimes.com>

To: David Sternberg/R3/USEPA/US@EPA

Date: 01/13/2012 04:00 PM

Subject: RE: Dimock Inquiry

Hello David,

I just came off a phone call from a resident of Dimock who said the EPA will definitely be retesting water samples from those claiming their wells are contaminated.

Is this true?

Cheers,

Pierre

From: David Sternberg [<mailto:Sternberg.David@epamail.epa.gov>]

Sent: Friday, January 06, 2012 12:20 PM

To: p.bertrand@ibtimes.com

Subject: Dimock Inquiry

Hi Pierre,

EPA has recently received and reviewed hundreds of pages of Cabot data supplied to the Agency by Dimock residents. While EPA is not in a position to make any conclusions about the data we have in hand because there are gaps, we believe that additional information is needed to better understand

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the situation in Dimock and respond appropriately. Therefore, EPA is considering next steps including conducting some sampling of well water in the area. We will evaluate the sampling results and share them with the residents, the Commonwealth of Pennsylvania and Cabot.

We started visiting Dimock residences on Dec. 29th to begin filling these information gaps about their drinking water supply and to ask residents to complete a well survey. We will use the information to determine what, if any, next steps are needed. Next steps being considered could include taking some samples from private drinking water wells.

Natural gas plays a key role in our nation's clean energy future and the Obama Administration is committed to ensuring that the development of this vital resource occurs safely and responsibly. At the direction of Congress, and separate from these activities in Dimock, EPA has begun a national study on the potential impacts of hydraulic fracturing on drinking water resources.

David Sternberg
Press Officer
U.S. EPA